



Cisco

650-153

ESFE Cisco Email Security Field Engineer(R) Specialist

QUESTION: 90

When a message is matched on by a DLP policy, and the message is classified as 'Critical', what is the default remediation?

- A. Deliver
- B. Drop
- C. Quarantine
- D. Encrypt

Answer: B

QUESTION: 91

DRAG DROP

Place the following steps of the Evaluation Life Cycle in the correct order.

The deal is registered in the Channel Partner Portal.		
A pre-install call is held with the customer.		
The customer agrees to an evaluation.		
A sales call is established that includes; presentation, demo, and qualification.		
The installation of evaluation unit is performed.		
A lead is established.		

<input type="checkbox"/> Select <input type="checkbox"/> Deselect		Step 1
<input type="checkbox"/> Select <input type="checkbox"/> Deselect		Step 2
<input type="checkbox"/> Select <input type="checkbox"/> Deselect		Step 3
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<input type="checkbox"/> Select <input type="checkbox"/> Deselect		Step 5
<input type="checkbox"/> Select <input type="checkbox"/> Deselect		Step 6

Answer:

The deal is registered in the Channel Partner Portal.	
A pre-install call is held with the customer.	
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The installation if evaluation unit is performed.	
A lead is established.	

Select	Deselect	A lead is established.
Select	Deselect	A sales call is established that includes; presentation, demo, an qualification.
Select	Deselect	The customer agrees to an evaluation.
Select	Deselect	A pre-install call is held with the customer.
Select	Deselect	The installation if evaluation unit is performed.
Select	Deselect	The deal is registered in the Channel Partner Portal.

QUESTION: 92

A customer using marketing message detection is reporting false positives. How should you advise them?

- A. Turn off this feature and report the issue to customer support for fine tuning of the filter.
- B. In the Anti-Spam configuration menu raise the marketing mail threshold. Using incoming mail reports to verify fewer false positives.
- C. Send false positive samples to ham@access.ironport.com.
- D. Send false positive samples to adds@access.ironport.com.

Answer: B

QUESTION: 93

Which of the following is the default Anti-Virus setting?

A.

Message scanning: Scan for Viruses only. Encrypted Attachments: Deliver, Unscannable Attachments: Deliver, Virus Infected Messages: Drop

B.

Message scanning: Scan and Repair, Encrypted Attachments: Deliver, Unscannable Attachments: Deliver, Virus Infected Messages: Drop

C.

Message scanning: Scan for Viruses only. Encrypted Attachments: quarantine, Unscannable Attachments: drop. Virus Infected Messages: Drop

D.

Message scanning: Scan for Viruses only. Encrypted Attachments: Deliver, Unscannable Attachments: Deliver, Virus Infected Messages: Deliver as an RFC 822 compliant attachment.

Answer: B

Explanation:

By default, these settings are enabled for the default Incoming Mail Policy:
anti-virus scanning results

Reference:

http://www.cisco.com/en/US/docs/security/esa/esa7.1/config_guide/ESA_7.1.1_Configuration_Guide.pdf

QUESTION: 94

Using the customer requirements select the appropriate licenses keys that are needed. Customer wants to implement CRES on their outgoing mail. Incoming mail is handled by a hosted service. (Choose two.)

A. Bounce Verification

B. IronPort Email Encryption

C. IronPort Anti-Spam

D. Incoming Mail Handling / Receiving

E. Outbreak Filters

F. Sophos Anti-Virus

Answer: B, D

QUESTION: 95

Your customer has the default spam settings on their appliance. They need an immediate reduction in missed spam, but without increasing their false positive rate. How should you advise them?

- A. In the HAT settings, increase the SBRS threshold for the BLACKLIST sender group.
- B. Advise their end users to use the spam plugin or send false negatives samples to ham@access.ironport.com.
- C. Enable Marketing Mail Detection.
- D. Enable Intelligent Multi-Scan

Answer: D

Explanation:

IronPort Intelligent Multi-Scan incorporates multiple anti-spam scanning engines, including IronPort Anti-Spam, to provide an intelligent, multi-layer anti-spam solution. This method provides more accurate verdicts that increase the amount of spam that is caught but without increasing the false positives rate.

Reference:

http://www.cisco.com/en/US/docs/security/esa/esa7.1/config_guide/ESA_7.1.1_Configuration_Guide.pdf

QUESTION: 96

Which of the following are best practice techniques when deploying content filters? (Choose Two)

- A. Use the trace tool whenever possible.
- B. Apply the filter in a test mail policy that contains one mailbox sender or recipient.
- C. Run the 'filter test menu' before applying it to any mail policy.
- D. Add an action to bcc all matches to your admin account.

Answer: B, C

QUESTION: 97

Which of the following security features are enabled for incoming mail by default? (Choose three)

- A. bounce verification
- B. IronPort Anti-Spam
- C. Sophos Anti-Virus
- D. McAfee Anti-Virus
- E. Outbreak filters.

Answer: B, C, E

QUESTION: 98

Of the following which one is enabled by default on the C-Series?

- A. Local Reporting
- B. Local Message tracking
- C. Encryption
- D. Bounce Verification

Answer: D

QUESTION: 99

DRAG DROP

Place the applicable steps of content filter creation into the correct order and test it before deploying.

Commit uncommitted changes	Step 1
Click Submit in the Content Filter menu.	Step 2
Select: Mail Policies > Outgoing Content Filters > Add filter.	Step 3
Recognize the content that needs to be matched on and the appropriate action.	Step 4
Name the filter and select the conditions and actions to take place.	Step 5
Select Mail Policies > Outgoing Mail Policies, click Disabled in the CF column, and apply the filter.	Step 6
Click System Administration > Trace and run the Trace tool.	Step 7

Answer:

Place the applicable steps of content filter creation into the correct order and test it before deploying.

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Name the filter and select the conditions and actions to take place.	Select Mail Policies > Outgoing Mail Policies, click Disabled in the CF column, and apply the filter.
Select Mail Policies > Outgoing Mail Policies, click Disabled in the CF column, and apply the filter.	Commit uncommitted changes
Click System Administration > Trace and run the Trace tool.	Click System Administration > Trace and run the Trace tool.

Explanation:

Step 1 - Select Mail Policies -- Outgoing Content filters -- Add filter
Step 2 - Name the filter and select the conditions.....
Step 3 - Recognize the content that needs to be matched...
Step 4 - Submit in the Content Filter menu
Step 5 - Select mail policies -- Outgoing Mail policies...
Step 6 - Commit the changes
Step 7 - Click System Administration -- Trace and run the trace tool

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